

WEST Search History for Application 10583447

Creation Date: 2008111710:01

Query	DB	Op.	Plur.	Thes.	Date
@pd>20080604	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604) and (\$nb\$o?sub.6)	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604) and (\$o?sub.6 with (nb or niobium or nb?sub.\$))	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$))) or (@pd>20080604 and (\$nb\$o?sub.6))	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604) not (@pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6))	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6)) and \$o?sub.6	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6) not (tungsten\$1bronze or tungsten bronze)	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze)) and (zirconate or \$zro?sub.3)	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (\$zr\$o?sub.3)) or (@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (zirconate or \$zro?sub.3))	PGPB, USPT	ADJ	YES		11-17-2008
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (\$zr\$o?sub.3)) or (@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (zirconate or \$zro?sub.3))	PGPB, USPT	ADJ	YES		11-17-2008

tungsten bronze) not (@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (\$zr\$o?sub.3) or @pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (zirconate or \$zro?sub.3))				
(@pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) not @pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (\$zr\$o?sub.3) or @pd>20080604 not @pd>20080604 and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or @pd>20080604 and (\$nb\$o?sub.6) and \$o?sub.6 not (tungsten\$1bronze or tungsten bronze) and (zirconate or \$zro?sub.3)) and (\$zr\$o?sub.3 or \$zr?sub.\$o?sub.3 or (\$zr?sub.\$ o?sub.3))	PGPB, USPT	ADJ	YES	11-17-2008
(\$zr?sub.\$ with o?sub.3) and (tungsten bronze or tungsten\$1bronze)	PGPB, USPT	ADJ	YES	11-17-2008
(\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)	PGPB, USPT	ADJ	YES	11-17-2008
(\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$))	PGPB, USPT	ADJ	YES	11-17-2008
(\$zr?sub.\$ with o?sub.3) and \$o?sub.6	PGPB, USPT	ADJ	YES	11-17-2008
(((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) or (((\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$))) or (((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6))) not (@pd>20080604)	PGPB, USPT	ADJ	YES	11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6) not (@pd>20080604)	PGPB, USPT	ADJ	YES	11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604) and (piezo\$1electr\$ or ferro\$1electr\$)	PGPB, USPT	ADJ	YES	11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$)) or ((((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not (@pd>20080604)	PGPB, USPT	ADJ	YES	11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604) and (252/62.9\$.ccls.))	PGPB, USPT	ADJ	YES	11-17-2008

(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (252/62.9\$.ccls.)) or ((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604)	PGPB, USPT	ADJ	YES		11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (252/62.9\$.ccls.) or (\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604) and (252/62.9\$.ccls. or 501/13?.ccls.)	PGPB, USPT	ADJ	YES		11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (252/62.9\$.ccls.) or (\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604 and (252/62.9\$.ccls. or 501/13?.ccls.)) and (\$na\$o?sub.3 or ((na or sodium) with (\$o?sub.3 or perovskite)))	PGPB, USPT	ADJ	YES		11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (252/62.9\$.ccls.) or (\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604) and (\$na\$o?sub.3 or ((na or sodium) with (\$o?sub.3 or perovskite)))	PGPB, USPT	ADJ	YES		11-17-2008
(((\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (252/62.9\$.ccls.) or (\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604 and (252/62.9\$.ccls. or (\$zr?sub.\$ with o?sub.3) and \$o?sub.6 not @pd>20080604 and (piezo\$1electr\$ or ferro\$1electr\$) or ((\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6) or (\$zr?sub.\$ with o?sub.3) and (\$o?sub.6 with (nb or niobium or nb?sub.\$)) or (\$zr?sub.\$ with o?sub.3) and (\$nb\$o?sub.6)) not @pd>20080604 and (252/62.9\$.ccls. or 501/13?.ccls.)	PGPB, USPT	ADJ	YES		11-17-2008

(252/62.9\$.ccls. or 501/13?.ccls.) and (\$na\$o?sub.3 or ((na or sodium) with (\$o?sub.3 or perovskite)))					
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